

FIG. 1

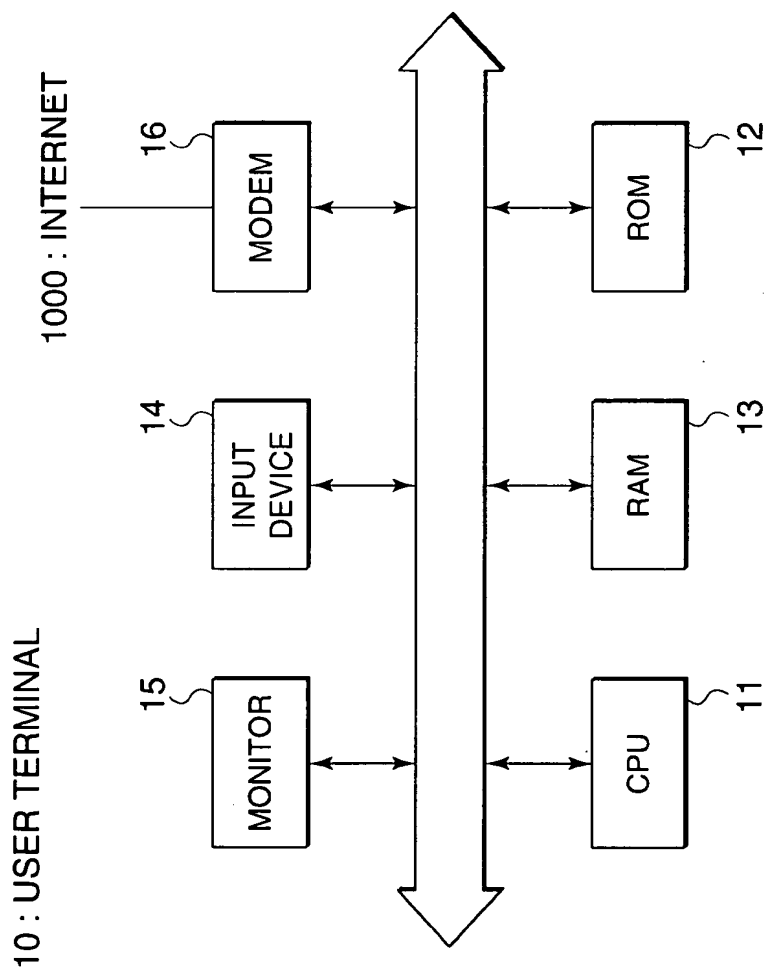


FIG. 2

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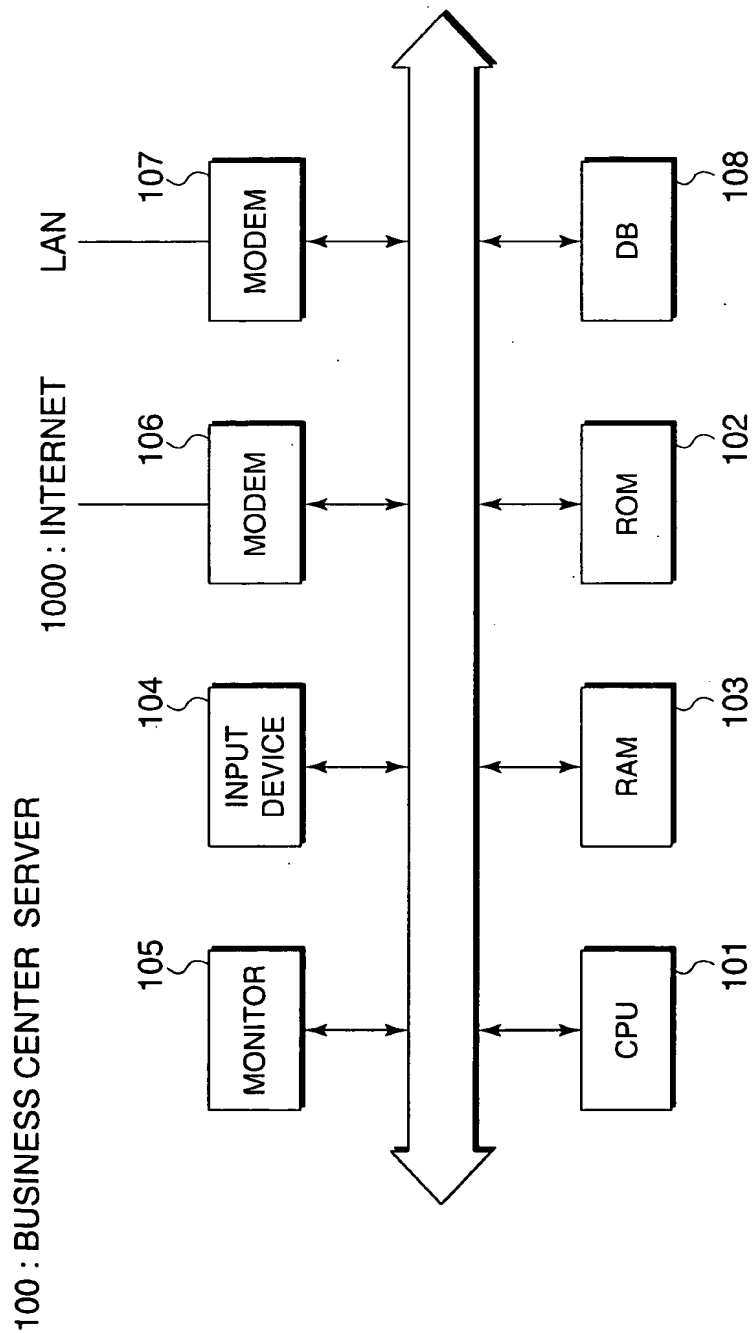


FIG. 3

TOSHIBA ELECTRONIC

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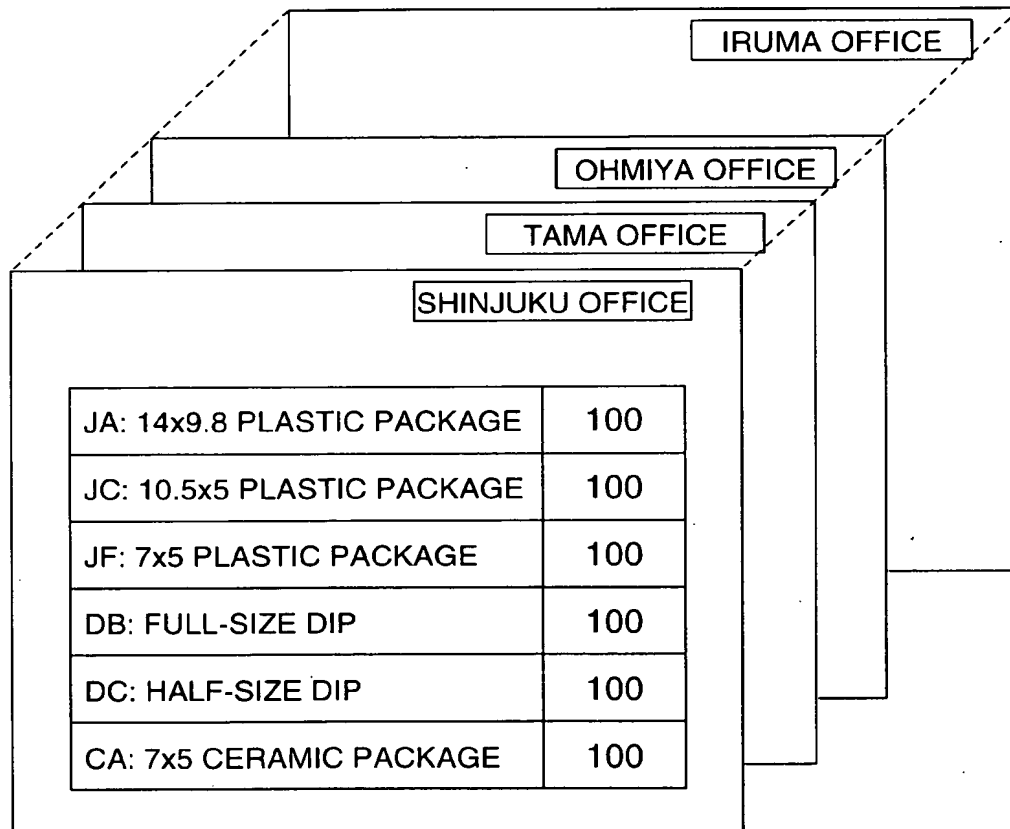
110 : OFFICE MANAGEMENT DATA

OFFICE	MANAGEMENT AREA
SHINJUKU OFFICE	23 TOKYO DISTRICTS
TAMA OFFICE	TAMA AREA
OHMIYA OFFICE	SAITAMA HIGASHI AREA
IRUMA OFFICE	SAITAMA NISIHI AREA
• • •	• • •

FIG. 4

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120 : STOCK MANAGEMENT DATA



Part	Stock
JA: 14x9.8 PLASTIC PACKAGE	100
JC: 10.5x5 PLASTIC PACKAGE	100
JF: 7x5 PLASTIC PACKAGE	100
DB: FULL-SIZE DIP	100
DC: HALF-SIZE DIP	100
CA: 7x5 CERAMIC PACKAGE	100

FIG. 5

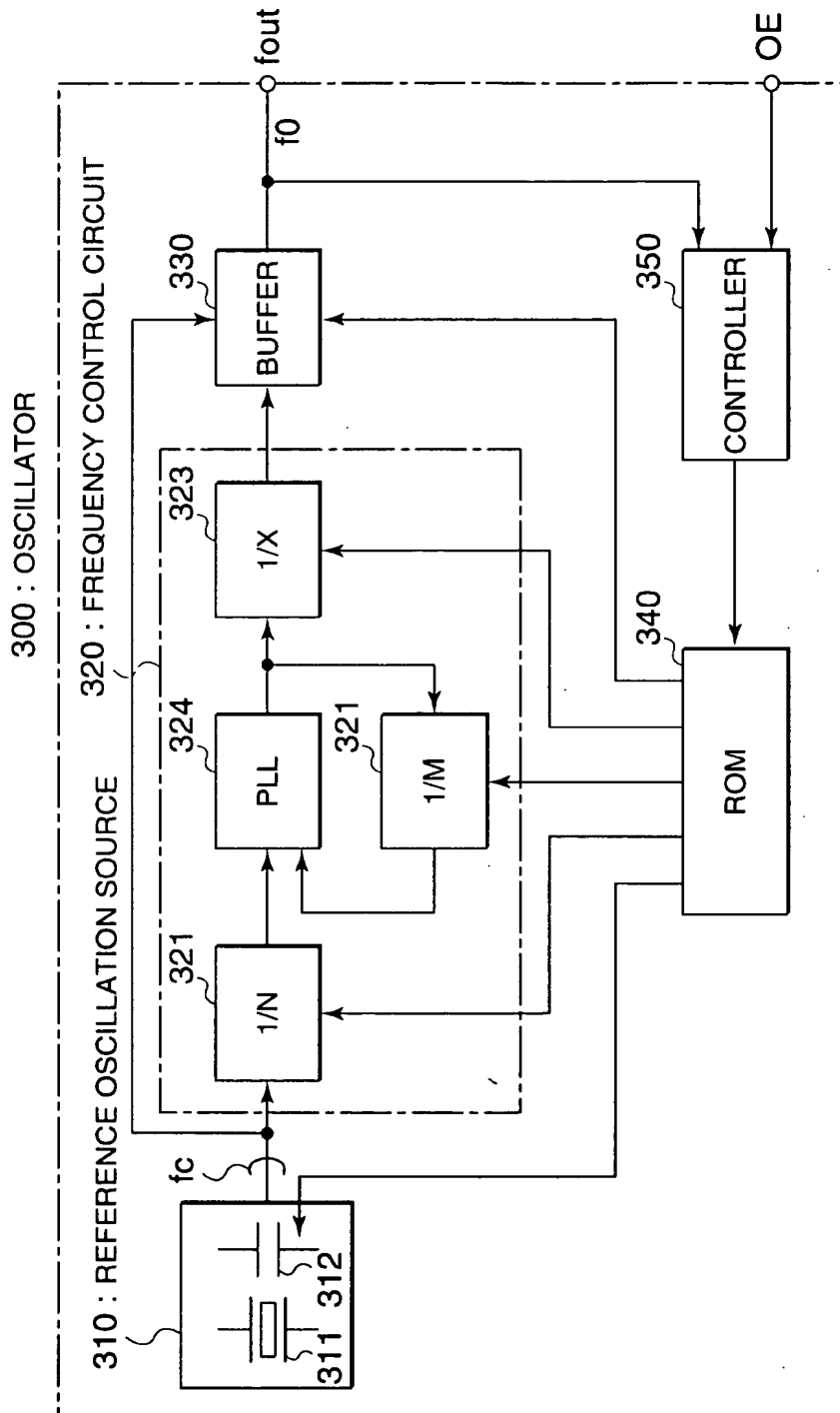


FIG. 6

FIG. 6

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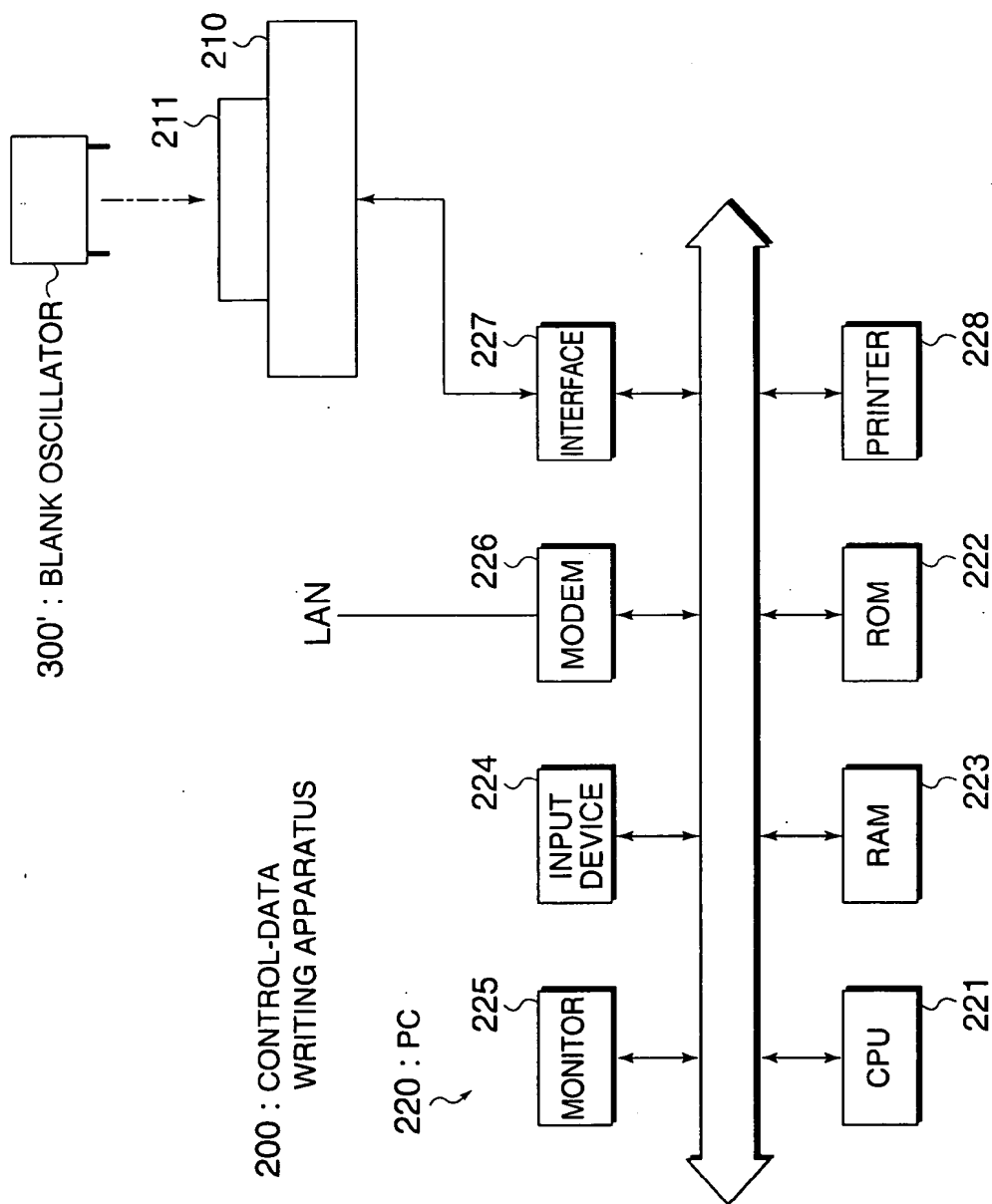


FIG. 7

FIG. 7

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200 : CONTROL-DATA WRITING APPARATUS

210 : OSCILLATOR-CONNECTING UNIT

230 : POWER SYSTEM

211 : HOLDER

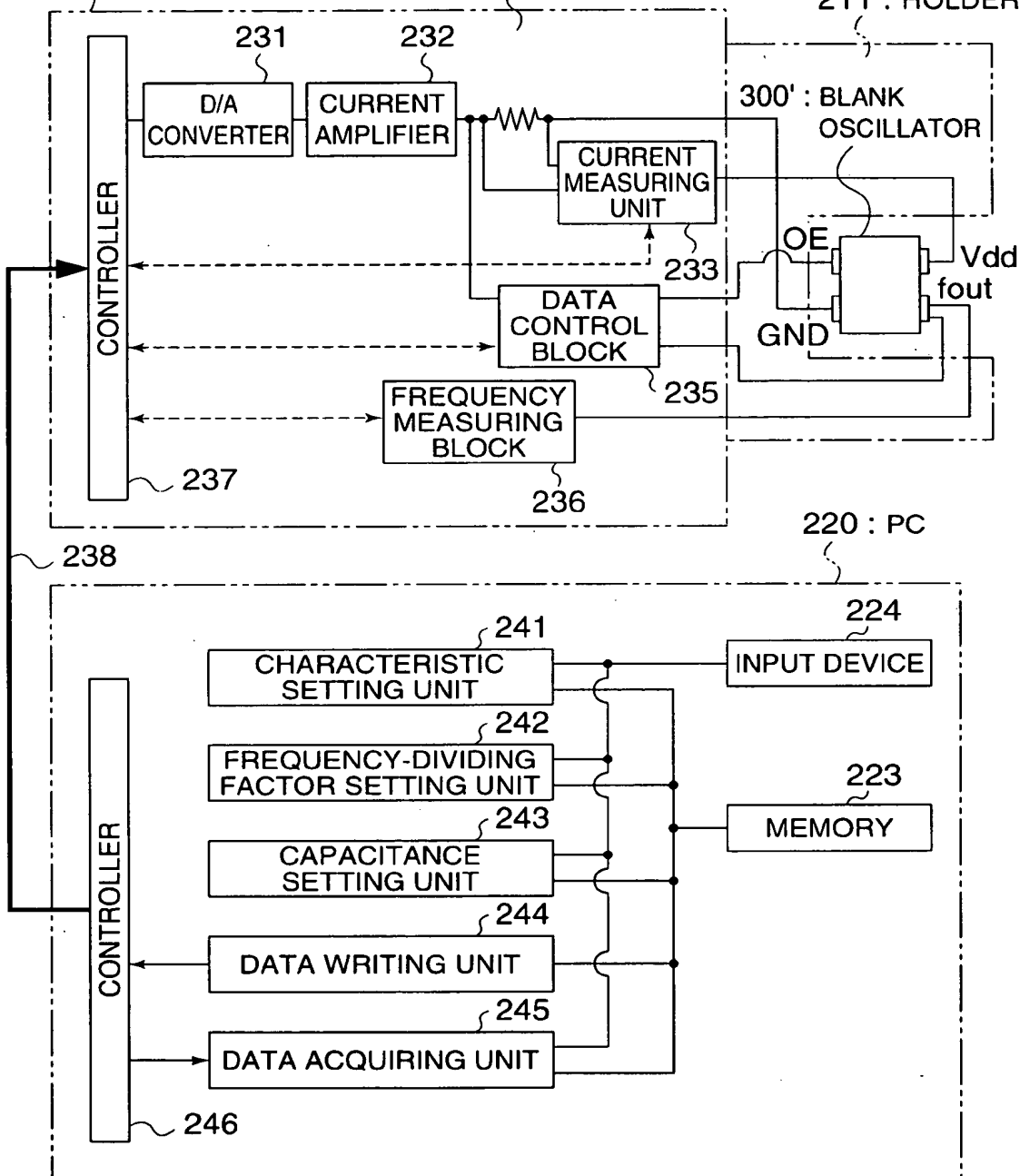


FIG. 8

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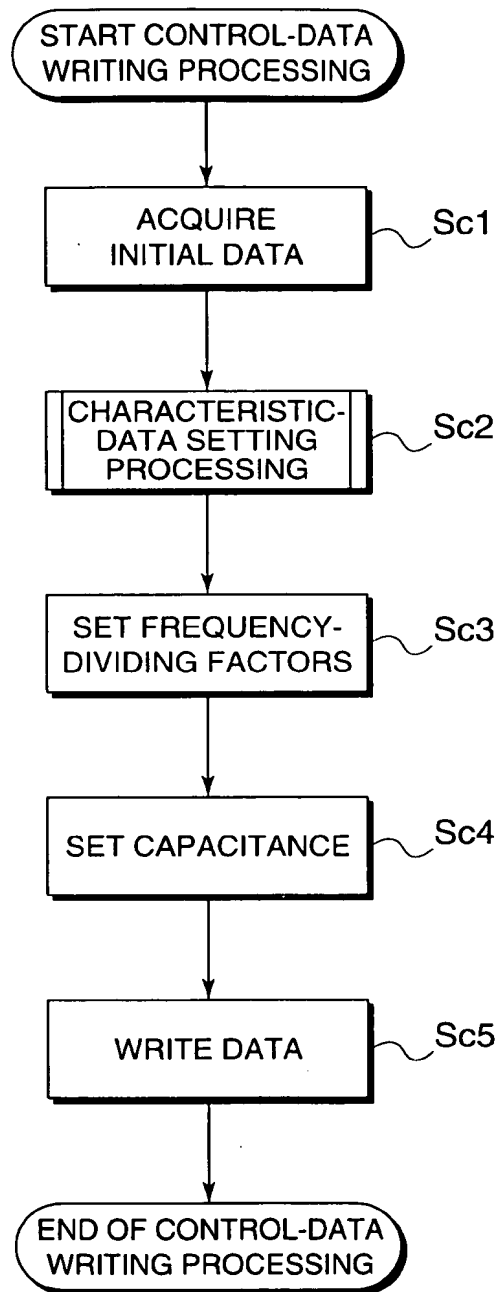


FIG. 9

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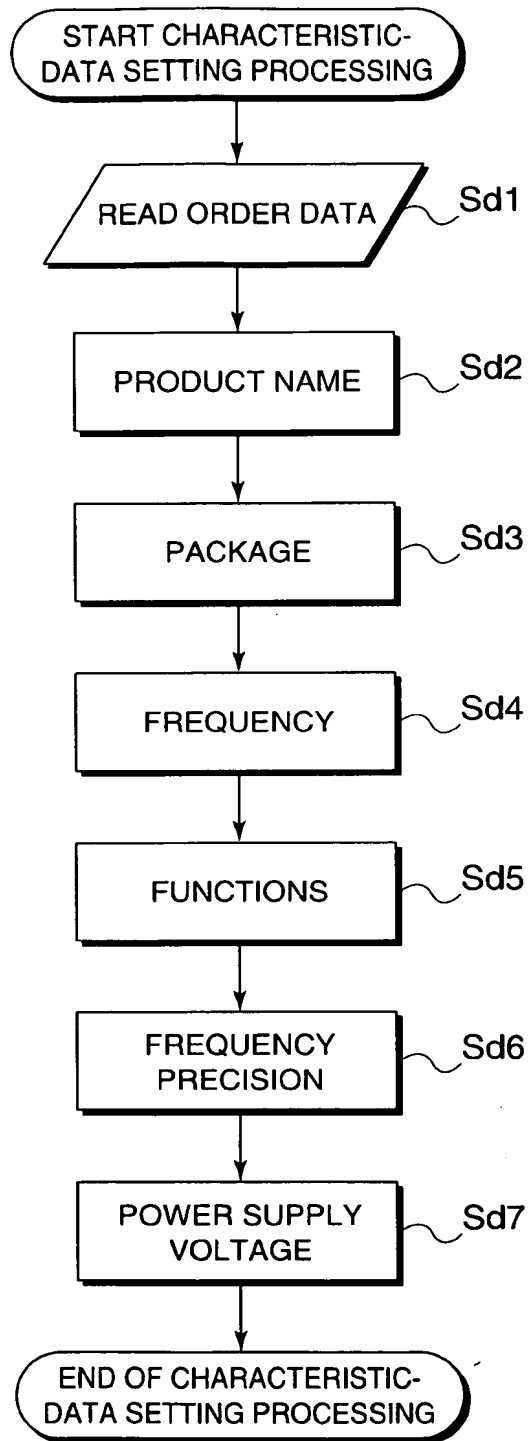


FIG. 10

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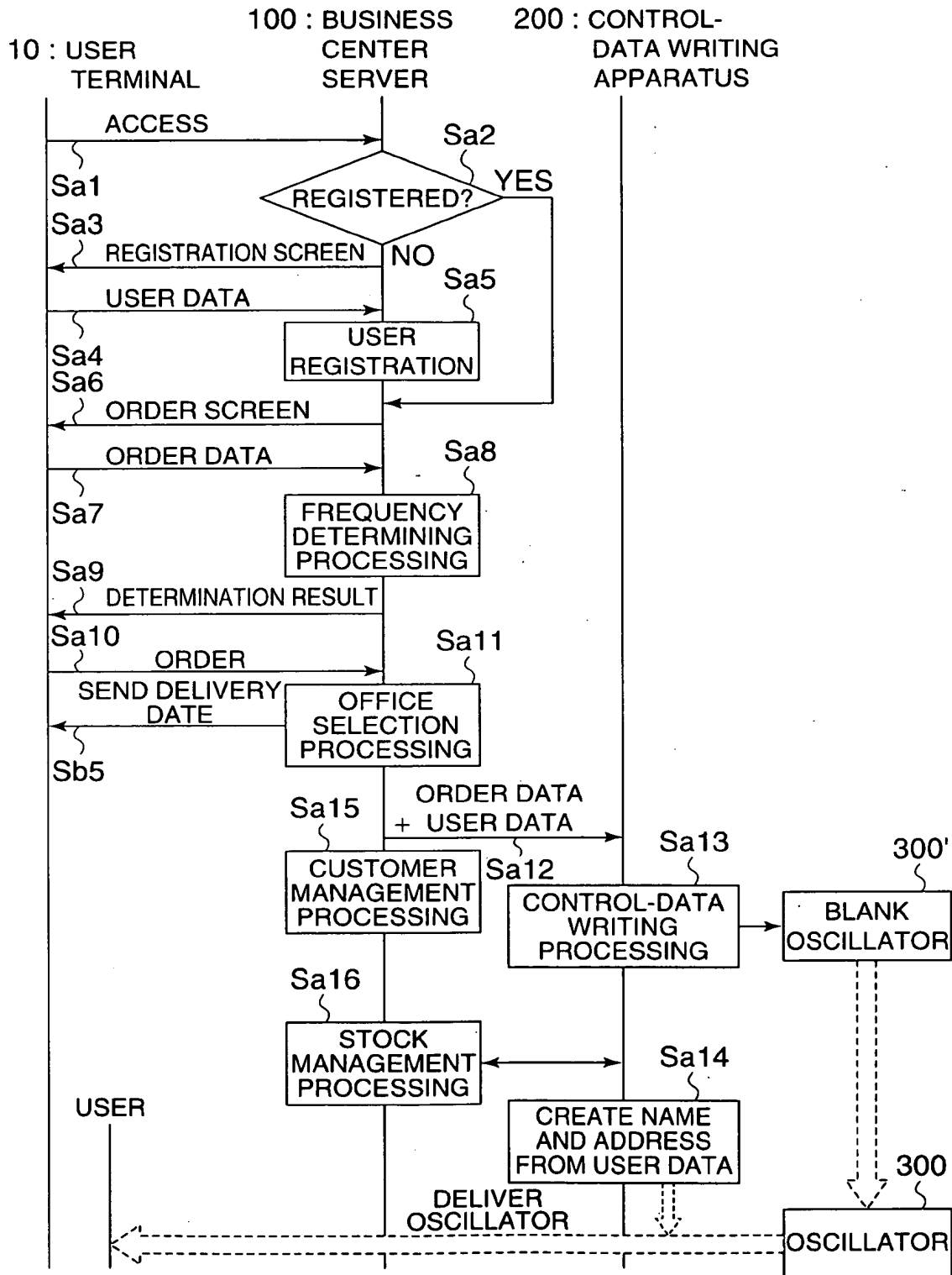


FIG. 11

FOOT 224250

USER REGISTRATION

COMPANY NAME/
SECTION

NAME

TELEPHONE NO.

POSTAL CODE

ADDRESS

MAIL ADDRESS

PURPOSE OF USE

go

reset

FIG. 12

TOSHIBA ELECTRONIC

ORDER DATA INPUT

PACKAGE

▽

FUNCTION

•

OE Mode

○

Standby Mode

FREQUENCY PRECISION

•

A

○

B

○

C

○

M

SET FREQUENCY

MHz

POEWR SUPPLY VOLTAGE

•

5.0V,CMOS

○

5.0V,TTL

○

3.3V,CMOS

PREFERENTIAL CHARACTERISTICS

•

CURRENT CONSUMPTION

○

Preferential

COST

YEN

DELIVERY DATE

2000/ /

go

reset

FIG. 13

FIG. 14

ORDER DATA INPUT

PACKAGE

▽

JA: 14x9.8 Plastic Package

JC: 10.5x5 Plastic Package

JF: 7x5 Plastic Package

DB: FULL-SIZE DIP

DC: HALF-SIZE DIP

CA: 7x5 Ceramic Package

FUNCTION

Standby Mode

FREQUENCY PRECISION

M

SET FREQUENCY

MHz

POEWR SUPPLY VOLTAGE

• 5.0V,CMOS

○ 5.0V,TTL

○ 3.3V,CMOS

PREFERENTIAL CHARACTERISTICS

CURRENT CONSUMPTION

○ Preferential

COST

YEN

DELIVERY DATE

2000/ /

go

reset

FIG. 14

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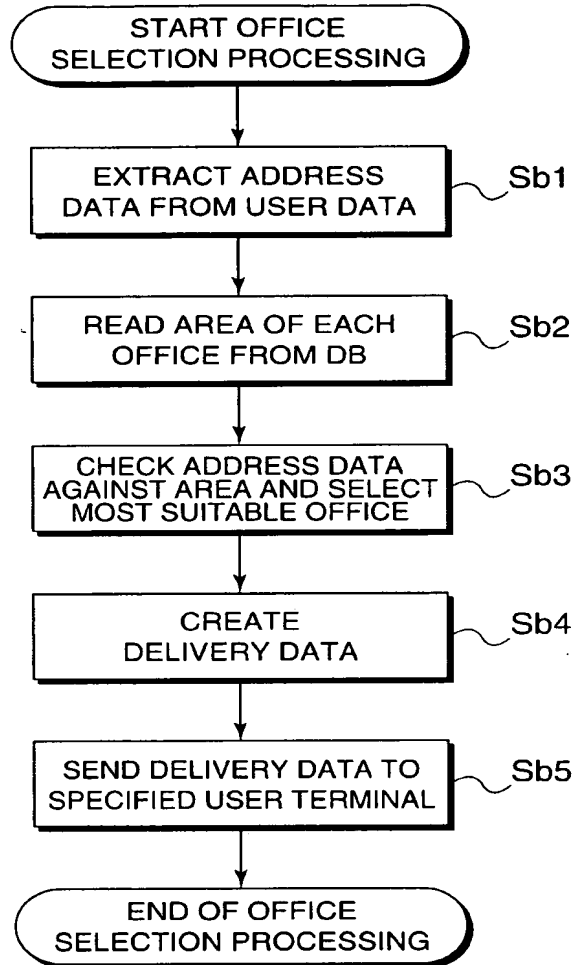


FIG. 15

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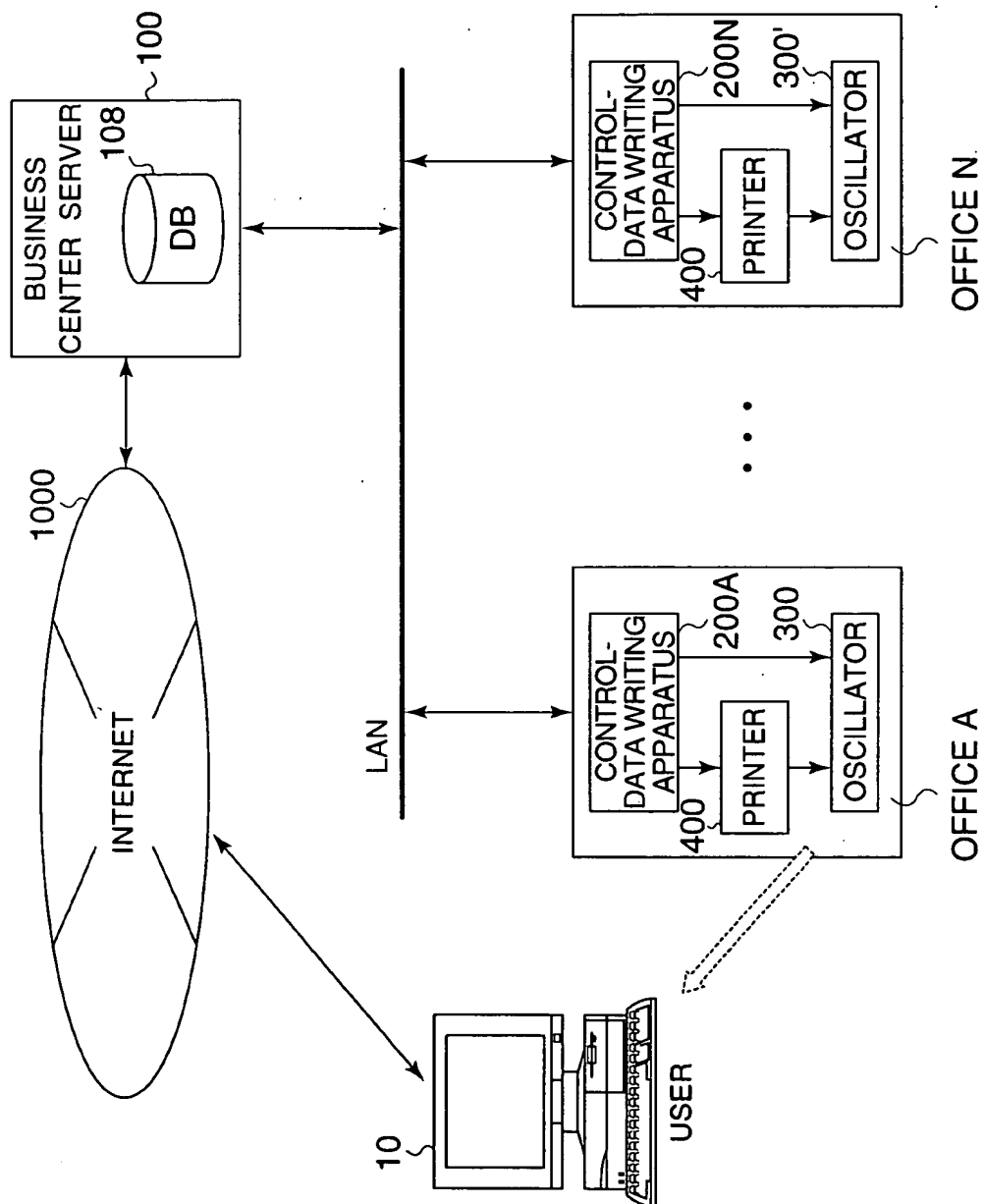
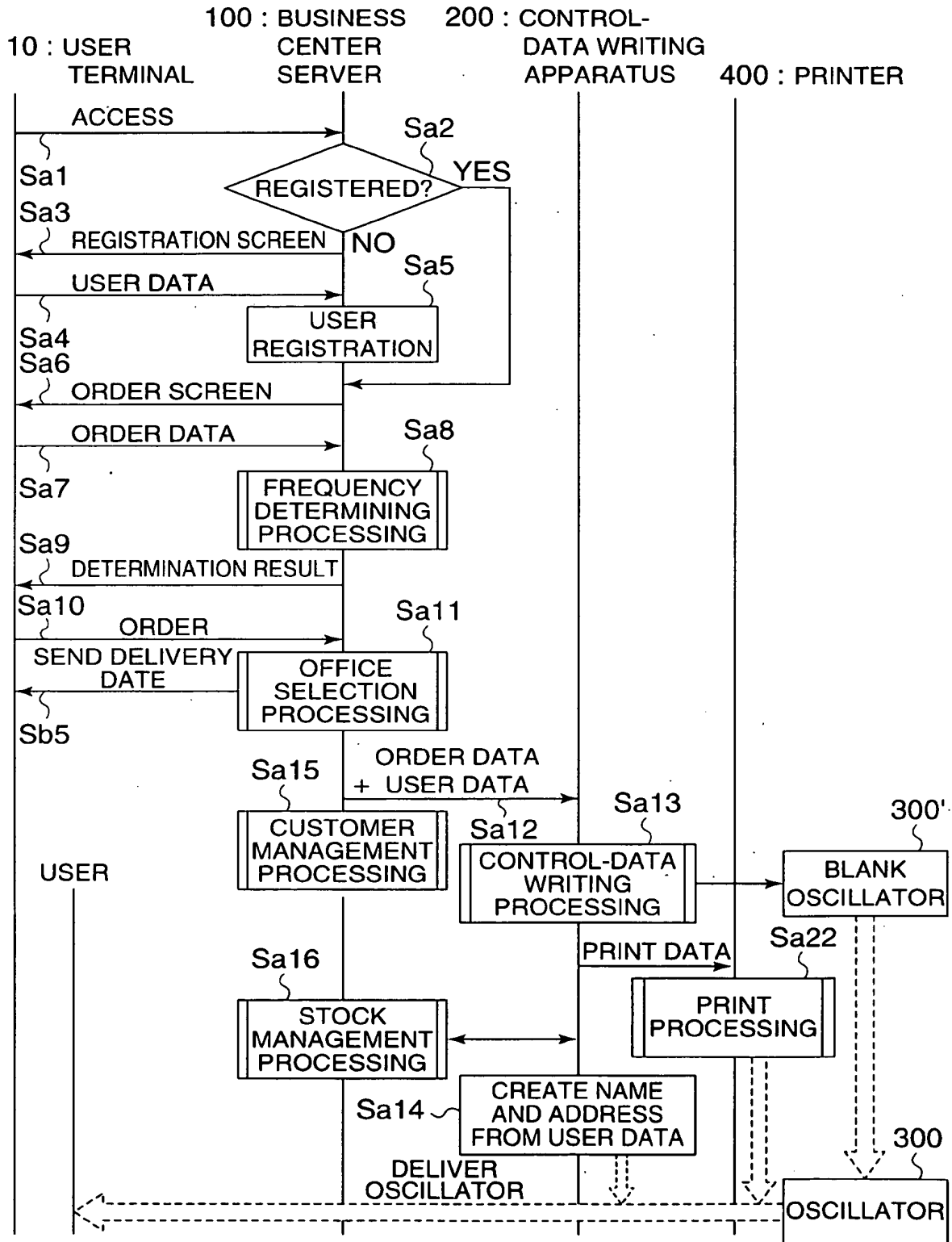


FIG. 16

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ORDER DATA INPUT	
PACKAGE	<input type="text"/>
FUNCTION	<input type="radio"/> OE Mode <input type="radio"/> Standby Mode
FREQUENCY PRECISION	<input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> M
SET FREQUENCY	<input type="text"/> MHz
POWER SUPPLY VOLTAGE	<input type="radio"/> 5.0V, CMOS <input type="radio"/> 5.0V, TTL <input type="radio"/> 3.3V, CMOS
PREFERENTIAL CHARACTERISTICS	<input type="radio"/> CURRENT CONSUMPTION <input type="radio"/> Preferential
COST	<input type="text"/> YEN
DELIVERY DATE	<input type="text"/> 2000//
CHARACTERS TO BE PRINTED	<input type="text"/>
	<input type="button" value="go"/> <input type="button" value="reset"/>

FIG. 18

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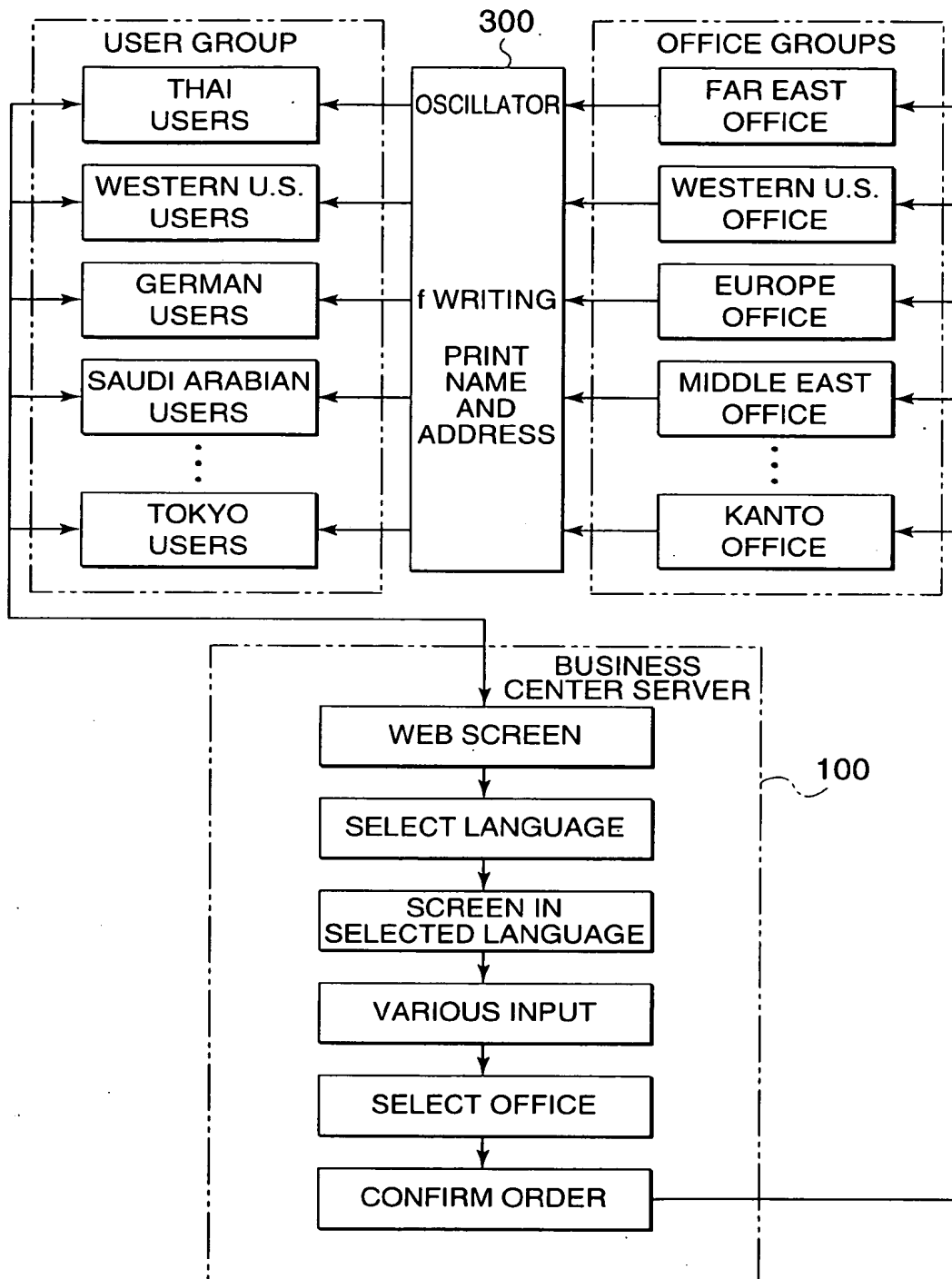


FIG. 19